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Recent Publications

—American Journal of Science, The. [Fourth Series, Vol. XLVII (1919), May. New Haven, Conn., 1919.]

—Ashley, G. H. The Abram Creek–Stony River Coal Field, Northeastern West Virginia. [U.S. Geological Survey, Bulletin 711-F. Washington, 1920.]

—Bassler, R. S. The Cambrian and Ordovician Deposits of Maryland. [Maryland Geological Survey Report. Baltimore, 1919.]

—Berry, E. W. Upper Cretaceous Floras of the Eastern Gulf Region in Tennessee, Mississippi, Alabama, and Georgia. [U.S. Geological Survey, Professional Paper 112. Washington, 1919.]

—Buchanan, J. Y. Accounts Rendered of Work Done and Things Seen. [Cambridge: University Press, 1919.]

—Buckman, S. S. Type Ammonites. (The illustrations from photographs mainly by J. W. Tutcher.) Part XX. Pp. 7, 8; 14 plates. [William Wesley & Son, 28 Essex Street, Strand. London, U.C. 2, 1919.]

—Burchard, E. F. Fluorspar and Crysolite in 1918. [U.S. Geological Survey, Mineral Resources of the United States, 1918. Part II, Sec. 14, pp. 317–29. Washington, 1919.]

—Cady, G. H. Geology and Mineral Resources of the Hennepin and La Salle Quadrangles. [Illinois Geological Survey Bulletin No. 37. Work in Co-operation with the U.S. Geological Survey. Urbana, 1919.]

—Canada Department of Mines, Annual Report on the Mineral Production of Canada during the Calendar Year 1918. [Ottawa, 1919.]

—Canada Department of Mines, Geological Survey. Summary Report, 1918, Part A. [Ottawa, 1919.]

—Chapman, F. Descriptions and Revisions of the Cretaceous and Tertiary Fish-Remains of New Zealand. New Zealand Department of Mines, Geological Survey Branch. [Palaeontological Bulletin No. 7. Wellington, 1918.]

—Clark, W. B., Mathews, E. B., and Berry, E. W. [Maryland Geological Survey Reports, Vol. 10. Baltimore, 1918.]

—Clarke, F. W. The Data of Geochemistry (4th edition). [U.S. Geological Survey, Bulletin 695. Washington, 1920.]

—Collier, A. J. Gas in the Big Sand Draw Anticline, Fremont County, Wyoming. [U.S. Geological Survey, Bulletin 711-E. Washington, 1920.]

———. Oil in the Warm Springs and Hamilton Domes, Near Thermopolis, Wyoming. [U.S. Geological Survey, Bulletin 711-D. Washington, 1920.]

—COOKE, H. C. Gabbros of East Sooke and Rocky Point. [Canada Department of Mines, No. 1762, Geological Survey. Museum Bulletin No. 30. Geological Series, No. 37. Ottawa, 1919.]

—DALL, W. H. Pliocene and Pleistocene Fossils from the Arctic Coast of Alaska and the Auriferous Beaches of Nome, Norton Sound, Alaska. [U.S. Geological Survey, Professional Paper 125-C. Washington, 1920.]

—DARTON, N. H. Geologic Atlas of the United States. Newell Folio, South Dakota. [U.S. Geological Survey, Folio No. 209. Washington, 1919.]

—DUNBAR, C. O. Stratigraphy and Correlation of the Devonian of Western Tennessee. [State Geological Survey of Tennessee, Bulletin 21. Nashville, 1919.]

—DUNLAP, H. L. The Carbonization of Missouri Cannel Coals. [School of Mines and Metallurgy, University of Missouri, Vol. V, No. 1 (Technical Series). Rolla, 1919.]

—DUNLOP, J. P., AND BUTLER, B. S. Silver, Copper, Lead, and Zinc in the Central States in 1918. Mines Report. [U.S. Geological Survey. Mineral Resources of the United States, 1918, Part I, Sec. 5. Washington, 1919.]

—EAKIN, H. M. The Porcupine Gold Placer District, Alaska. [U.S. Geological Survey, Bulletin 699. Washington, 1919.]

—FAY, A. H. Accidents at Metallurgical Works in the United States, during the Calendar Year 1918. [U.S. Bur. of Mines, Tech. Paper 256. Washington, 1920.]

———. A Glossary of the Mining and Mineral Industry. [U.S. Bur. of Mines, Bulletin 95. Washington, 1920.]

—FELDTMANN, F. R. The Manganese Deposits of Bulong, North-East Coolgardie Goldfield. With Notes on the Preparation and Uses of Magnesite. [Western Australia Geological Survey, Bulletin No. 82. Perth, 1919.]

—FERGUSON, H. G. Antimony in 1918. [U.S. Geological Survey, Mineral Resources of the United States, 1918, Part I, Sec. 4. Washington, 1919.]

———. Graphite in 1918. [U.S. Geological Survey, Mineral Resources of the United States, 1918, Part II, Sec. 10. Washington, 1919.]

—GEE, L. C. E. (Compiler). Mining Review for the Half-Year Ended June 30, 1919. No. 30. [South Australia Department of Mines. Adelaide, 1919.]

—GRAY, G. A. Gazetteer of Streams of Texas. [U.S. Geological Survey, Water-Supply Paper 448. Washington, 1919.]

—GROVER, N. C. Surface Water Supply of the United States, 1917. Part VII. Lower Mississippi River Basin. [U.S. Geological Survey, Water-Supply Paper 457. Washington, 1919.]

———. Surface Water Supply of the United States, 1916. Part IX. Colorado River Basin. [U.S. Geological Survey, Water-Supply Paper 439. (Prepared in co-operation with the states of Arizona, Nevada, Utah, and Wyoming.) Washington, 1919.]